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DATE: Wednesday, March 30, 2005

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☐	L12	L9 and proxy	183
☐	L11	L10 and L1	13
☐	L10	L9 and cross	173
☐	L9	L7 and (device same database)	281
☐	L8	L7 and (device near detect$)	29
☐	L7	L6 AND CORBA	602
☐	L6	L5 and management	5922
☐	L5	L2 and platform	7651
		DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L4	L3	2
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L3	L2 and CORBA	868
☐	L2	administrat$ near3 (system or framework)	35528
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☐	L1	717/100-123.ccls. or 719/311,318-319,328-329.ccls.	4581

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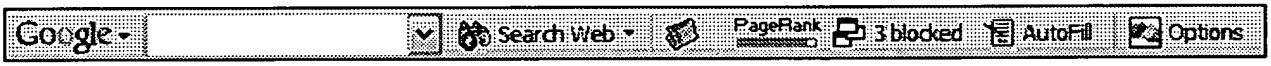
InfoWorld: Product Guide: AirDefense 4.0 : Review
... Bluetooth and 802.11a/b/g wireless-**device detection**. ... But device choice limits

administrative control, and comparably ... oriented architectures such as **CORBA** or RMI ...
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1. **TMN-based intelligent network number portability service management system using CORBA**
 Suk-Kyong An; Sang-Ki Kim; Mi-Jung Choi; Jae-Young Kim; Hong, J.W.;
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Internet Computing, IEEE
Volume 6, Issue 5, Sept.-Oct. 2002 Page(s):92 - 95

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Making sense of software engineering environment framework standards

Barbara Cuthill

December 1994 **StandardView**, Volume 2 Issue 4

Full text available: pdf(1.67 MB) Additional Information: full citation, references, index terms

3 Invited papers on the frontiers of software practice: Patterns, frameworks, and middleware: their synergistic relationships

Douglas C. Schmidt, Frank Buschmann

May 2003 **Proceedings of the 25th International Conference on Software Engineering**

Full text available: pdf(1.58 MB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

The knowledge required to develop complex software has historically existed in programming folklore, the heads of experienced developers, or buried deep in the code. These locations are not ideal since the effort required to capture and evolve this knowledge is expensive, time-consuming, and error-prone. Many popular software modeling methods and tools address certain aspects of these problems by documenting *how* a system is designed. However, they only support limited portions of software ...

4 An approach to designing reusable service frameworks via virtual service machine

Jun-Jang Jang

May 2001 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2001 symposium on Software reusability: putting software reuse in context,** Volume 26 Issue 3

Full text available: pdf(268.45 KB) Additional Information: full citation, abstract, references, index terms

This paper proposes a new service-computing platform named Virtual Service Machine (VSM). Service computing is a new paradigm for manufacturing IT artifacts, lifting up traditional focus of software development from the level of applications to that of services. Applications are constructed for machines; services are built for people. Applications are targeted to run on a particular platform; services are aimed for serving user's needs. While service computing is getting much more attention ...

Keywords: object-oriented technologies, service computing platform, service framework, software architecture

5 Monitoring, security, and dynamic configuration with the dynamicTAO reflective ORB

Fabio Kon, Manuel Román, Ping Liu, Jina Mao, Tomonori Yamane, Claudio Magalhã, Roy H. Campbell

April 2000 **IFIP/ACM International Conference on Distributed systems platforms**

Full text available: pdf(482.36 KB) Additional Information: full citation, abstract, references, citings

Conventional middleware systems fail to address important issues related to dynamism. Modern computer systems have to deal not only with heterogeneity in the underlying hardware and software platforms but also with highly dynamic environments. Mobile and distributed applications are greatly affected by dynamic changes of the environment characteristic such as security constraints and resource availability. Existing middleware is not prepared to react to these changes. In many cases, applicati ...

6 Foundation of a framework to support knowledge management in the field of context-aware and pervasive computing

Philipp Amann, Gerald Quirchmayr

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21**

Full text available: pdf(761.39 KB) Additional Information: full citation, abstract, references, index terms

In this paper we propose a framework to combine Knowledge Management and context-aware and pervasive computing, emphasizing on synchronization and adaptation issues of workflow processes in mobile settings. The key aspect of the proposed framework is to enable adaptive, two-way interaction between context-aware systems and users in mobile settings. In contrast to existing concepts, we aim at capturing active feedback from users, which should contribute to the *Organizational Memory*, after ...

Keywords: WfMS, adaptability, context-awareness, knowledge management, local autonomy, pervasive computing, synchronization

7 Design and implementation of a portable and adaptable load balancing framework

Erik Putrycz

October 2003 **Proceedings of the 2003 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(902.69 KB) Additional Information: full citation, abstract, references, index terms

Scaling applications to large networks and an increasing number of users has been since years a technical challenge. Today, well known technologies exist to scale applications to local networks but scaling to large networks with high latency is still a challenge. Load balancing at the middleware level allows more flexibility (in terms of granularity and

distribution) than existing solutions based at lower system levels. However, it requires an execution infrastructure and mechanisms to be integr ...

8 Mesmerize: an open framework for enterprise security management

Daniel Bradley, Audun Josang

January 2004 **Proceedings of the second workshop on Australasian information security, Data Mining and Web Intelligence, and Software Internationalisation - Volume 32**

Full text available: pdf(89.11 KB) Additional Information: full citation, abstract, references

We have identified five problems that inhibit effective enterprise security management - policy divide, lack of reproducibility, lack of consistency, lack of coverage and lack of flexibility in current management systems. We discuss these problems and suggest features an enterprise security management framework should have to address them.Mesmerize is an enterprise security management framework that allows holistic enterprise security policy to be interpreted into technology specific *directiv ...*

Keywords: *enterprise security management, expert system, network security, policy*

9 Secure virtual enclaves: Supporting coalition use of distributed application technologies

May 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 2

Full text available: pdf(462.10 KB) Additional Information: full citation, abstract, references, index terms, review

The Secure Virtual Enclaves (SVE) collaboration infrastructure allows multiple organizations to share their distributed application objects, while respecting organizational autonomy over local resources. The infrastructure is transparent to applications, which may be accessed via a web server, or may be based on Java or Microsoft's DCOM. The SVE infrastructure is implemented in middleware, with no modifications to COTS operating systems or network protocols. The system enables dynamic updates to ...

Keywords: Access control, coalition, collaborative system, group communication, middleware, security policy

10 Software engineering for security: a roadmap

Premkumar T. Devanbu, Stuart Stubblebine

May 2000 **Proceedings of the Conference on The Future of Software Engineering**

Full text available: pdf(1.71 MB) Additional Information: full citation, references, citings, index terms

Keywords: copy protection, security, software engineering, water-marking

11 Process migration

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more

attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

12 The AROUND architecture for dynamic location-based services
Rui José, Adriano Moreira, Helena Rodrigues, Nigel Davies
August 2003 **Mobile Networks and Applications**, Volume 8 Issue 4
Full text available: pdf(194.30 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a generic concept of location-based service as an abstraction for supporting the association between computational resources and location. The objective is to extend the advantages of service-based architectures to the development of location-based systems, thus providing a more open and extensible alternative to the "vertical" approaches typically used in this type of system. The novel AROUND architecture is proposed as an approach for supporting location-based services in t ...

Keywords: info-mobility, location-based services, mobile computing, service discovery

13 Composable ad hoc location-based services for heterogeneous mobile clients
Todd D. Hodes, Randy H. Katz
October 1999 **Wireless Networks**, Volume 5 Issue 5
Full text available: pdf(403.18 KB) Additional Information: full citation, references, citings, index terms

14 Making computers disappear: appliance data services
Andrew C. Huang, Benjamin C. Ling, John Barton, Armando Fox
July 2001 **Proceedings of the 7th annual international conference on Mobile computing and networking**
Full text available: pdf(691.57 KB) Additional Information: full citation, abstract, references, citings, index terms

Digital appliances designed to simplify everyday tasks are readily available to end consumers. For example, mobile users can retrieve Web content using handheld devices since content retrieval is well-supported by infrastructure services such as transformational proxies. However, the same type of support is lacking for input-centric devices, those that create content and allow users to share content. This lack of infrastructural support makes input-centric devices hard to use and less useful. ...

15 An integrated approach to engineer and enforce context constraints in RBAC environments
Mark Strembeck, Gustaf Neumann
August 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7 Issue 3
Full text available: pdf(3.06 MB) Additional Information: full citation, abstract, references, index terms

We present an approach that uses special purpose role-based access control (RBAC) constraints to base certain access control decisions on context information. In our approach a *context constraint* is defined as a dynamic RBAC constraint that checks the actual values of one or more contextual attributes for predefined conditions. If these conditions are satisfied, the corresponding access request can be permitted. Accordingly, a *conditional permission* is an RBAC permission that is co ...

Keywords: Context-dependent access control, constraints engineering, context constraints,

role-based access control

16 The DGSA: unmet information security challenges for operating system designers
Edward A. Feustel, Terry Mayfield
January 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 1

Full text available: pdf(1.48 MB) Additional Information: full citation, abstract, citings, index terms

The Department of Defense (DoD) Goal Security Architecture (DGSA) introduces a broader view of information security from that previously held by the Department, one which has much more in common with the requirements of an inter-networked commercial view of information security. The purpose of this paper is to introduce designers of operating systems to the most important aspects of the DGSA conceptual framework in order to open discussions on both the suitability of the framework and the feasib ...

17 A component model for stardardized web-based education
L. Anido-Rifón, M. Llamas-Nistal, M. J. Fernández-Iglesias
April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available: pdf(406.37 KB) Additional Information: full citation, references, index terms

Keywords: Learing technology standardization, Web-based course delivery systems, authoring tools, collaborative systems, educational web applications, learning technology, practice and experience

18 Designing for scale and differentiation
Karen R. Sollins
August 2003 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM workshop on Future directions in network architecture**, Volume 33 Issue 4

Full text available: pdf(345.48 KB) Additional Information: full citation, abstract, references, index terms

Naïve pictures of the Internet frequently portray a small collection of hosts or LAN's connected by a "cloud" of connectivity. The truth is more complex. The IP-level structure of the Internet is composed from a large number of constituent networks, each of which differs in some or all of transmission technologies, routing protocols, administrative models, security policies, QoS capabilities, pricing mechanisms, and similar attributes. On top of this, a whole new structure of application-la ...

Keywords: Network Architecture, extensibility, heterogeneity, scalability

19 A component model for standardized web-based education
August 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: pdf(384.31 KB) Additional Information: full citation, abstract, references, index terms, review

We present a layered component model to support Web-based collaborative applications. We show how this model lets programmers focus on the particular logic of their applications, avoiding most of the issues related to collaboration, access control, and network management. The proposed model is organized into three layers on top of a foundation composed of commercial-off-the-shelf services and standard Internet protocols. The service level provides a network-transparent communications layer, data ...

Keywords: authoring tools, collaborative systems, educational web applications, learning

technology standardization, web-based course delivery systems

20 Stateful distributed interposition

John Reumann, Kang G. Shin

February 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 1

Full text available: pdf(833.84 KB) Additional Information: full citation, abstract, references, index terms

Interposition-based system enhancements for multitiered servers are difficult to build because important system context is typically lost at application and machine boundaries. For example, resource quotas and user identities do not propagate easily between cooperating services that execute on different hosts or that communicate with each other via intermediary services. Application-transparent system enhancement is difficult to achieve when such context information is obscured by complex servic ...

Keywords: Distributed computing, component services, distributed context, multitiered services, operating systems, server consolidation

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An Adaptive Algorithm for Resource Management in a .. - Nikolouzou.. (2001) (Correct) (1 citation)
and/or results retrieved by a measurementbased **platform**. It has been examined that lately the number of the re-assignment of the resources among them, the **CORBA** technology [5] is adopted for the RMA (RMA) that is the highest authority in an **administrative** domain. It is responsible for admission
www-st.inf.tu-dresden.de/aquila/files/pub/icc2001-ntu-adaptive_algorithm.pdf

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A Component Model for Stardardized Web-based Education - Anido-Rifón, Llamas-Nistal (2001) (Correct) (1 citation)
etc.convert the WWW into an attractive **platform** to learn in an open and exible environment. 2.
of the Common Object Request Broker Architecture (**CORBA**) 32] are some examples of technologies that are services J.1 [**Administrative** Data Processing|Education General Terms
www.www10.org/cdrom/papers/pdf/p106.pdf

A Framework for the Integration of Legacy Devices.. - Aschemann.. (1999) (Correct) (1 citation)
environment, such as an SNMPenabled management **platform**. Due to this lack of integration, manual aspects of the lookup service are comparable to the **CORBA** Trading Object Service [12]Proxy Objects. service, and provide the implementation of the **administrative** interfaces of the Jini API. Through this
www.ito.tu-darmstadt.de/publs/papers/dsom99.ps.gz

The Unfolding Of The Web Services Paradigm - Out Li Ne (2002) (Correct)
Modeling and Interaction, 3-5 Web Services **Platforms**, 3-5-1 First Generation: CGI and Perl, 3-5-2 (OMG) Common Object Request Broker Architecture (**CORBA**) and Microsoft's Distributed Component Object for use within the boundary of a single **administrative** control, typically small local are network.
www.hpl.hp.com/techreports/2002/HPL-2002-130.pdf

Implementations Of User Mobility Support for UPC in JAVA/CORBA.. - Huynh (Correct)
that is flexible and portable to any computing **platform**. A UPC prototype is implemented using **CORBA** as using C and Tcl/Tk as the programming language. **CORBA** and Java offers an alternative approach in
www.cs.ubc.ca/grads/resources/thesis/Nov99/Thong-Huynh.pdf

How does the Grid extend the Internet, and what is the future.. - Adcock (Correct)
three rules: Heterogeneity: Grids should be **platform**-independent, and should run across a number of for current distributed computing methods, such as **CORBA** or the Internet, to handle. Researchers involved and should run across a number of **administrative** domains. The system should also address the
mms.ecs.soton.ac.uk/papers/27.pdf

Event-Based Middleware: A New Paradigm for Wide-Area Distributed .. - Pietzuch (2002) (Correct)
over several continents. Whereas middleware **platforms** like **CORBA** or Java RMI are useful for building continents. Whereas middleware **platforms** like **CORBA** or Java RMI are useful for building distributed public buildings, transportation services, and **administrative** services are interlinked and can interact
www.cl.cam.ac.uk/Research/SRG/opera/publications/Papers/prp_event_mw_cabernet.pdf

Memos - A Mobile Extensible Memory System - Schulze (2001) (Correct)
loved one. Using Enterprise Java Beans (EJB's) as **platform** for our care system, we were able to implement MEMOS is implemented as a distributed system, using **CORBA** technologies and Enterprise Java Beans. A special
treatment of the patient is possible and the **administrative** overhead for the caregivers is reduced. Last
mvs.informatik.uni-leipzig.de/~memos/paper/schulze_healthcom.pdf

A distributed Plasma Physics experiment system using CORBA - Van Der Meer (Correct)
component to be implemented using the ORB and **platform** most suited for the job. Since not all
A distributed Plasma Physics experiment system using **CORBA** E. A. van der Meer (1)G. Kemmerling (2)M.
a special user with user ID 0, who can perform **administrative** tasks for that group. Like Unix, the system
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